Issue	Classification

Application/Control No.	Applicant(s)/Patent under Reexamination							
10/712,452	HA ET AL.							
Examiner	Art Unit							
Tuan T. Lam	2816							

		SSUE C	LAS	SIF	CA	ΓΙΟΙ	V.						
ORIGINAL								NCE(S	3)		4.00		
CLASS SUBCLASS		CROSS REFERENCE(S)  SUBCLASS (ONE SUBCLASS PER BLOCK)											
327 [0]	CLASS 327	514									ene log. National		
	9												
INTERNATIONAL CLASSIFICATION	33 b	308											Transfer w
HOBO 3100	M	2149											
H 0 1 1 31 100													11202
H03K 7178			7.28.37.67				,,,						
			reite (i				e anargo e tili i Yekisi sar isli						z.
The state of the s							T. C. S.	M. Erwi		er, İstemli Di Salenia			ALLENS CONTRACTORS
												3.53	- Care
(Assistant Examiner) / (Date	TUANT. LAM 3/16/06 PRHAMPELEXAMINER (Date)					Ţ	Total Claims Allowed:						
(Legal Instruments Examiner)	Date)	TUANT. LAM 3 / (s/ o 6 PRAMAREX.EXAMINER (Date)					-	O.G. O.G. Print Fig.					
Claims renumbered in the	same orde	er as preser	ited by	/ appli	cant		PA		ПТ.	D.		□R	.1.47
	.   _	<u> </u>		<u>a</u>	1. 1. 1.	_	<u>a</u>	¥1 .	_	a			a
Final Original Final Original	Final	Original	Final	Original	1. 1. 2.	Final	Original		Final	Original		Final	Original
1 31	.	61		91		<u> </u>	121			151			181
2 32		62		92			122			152			182
3 33		63		93		<u> </u>	123			153	1		183
4 34		64		94			124	100		154	İ		184
5 35		65		95			125			155	]		185
6 36		66		96			126			156	[		186
7 37		67		97		<u> </u>	127			157			187
8 38 39		68 69		98 99			128			158		ļ	188
10 40	` <b> -</b>	70		100			129 130		-	159 160			189 190
11 41	·	71		101		-	131			161	ł .		191
12 42		72		102		<u> </u>	132			162	1		192
13 43		73		103			133			163	j		193
14 44		74		104			134			164	]		194
15 45		75	L	105			135			165			195
16 46		76		106			136			166			196
17 47 18 48		77	<u> </u>	107		<u> </u>	137			167	1		197
18 48		78 79	<b></b>	108 109		<b>_</b>	138			168 169	}	<u> </u>	198
20 50	.	80		110	į		140			170		<del></del>	199 200
21 51		81		111			141		$\vdash \lnot \vdash$	171		<b>—</b>	201
22 52		82		112			142		$\vdash$	172			202
23 53		83		113			143			173			203
24 54		84		114			144			174			204
25 55		85	·	115			145			175			205
26 56		86	· .	116			146			176			206
27 57 28 58		87		117			147			177			207
28 58 29 59		88 89		118 119			148 149			178 179			208
30 60		90	$\vdash$	120			150			180		<del> </del>	209
			L				1,00			.50	L	i i	2 10